

FIG. 2

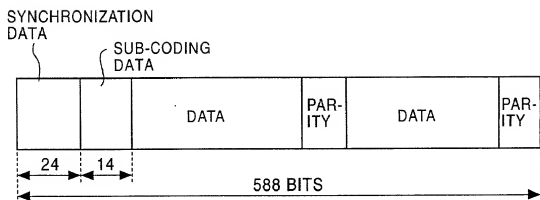


FIG. 3A

FRAME	SUB-CODING FRAME
98n + 1	SYNCHRONIZATION PATTERN
98n + 2	SYNCHRONIZATION PATTERN
98n + 3	P1 Q1 R1 S1 T1 U1 V1 W1
98n + 4	P2 Q2 R2 S2 T2 U2 V2 W2
⋮	⋮
98n + 97	P95 Q95 R95 S95 T95 U95 V95 W95
98n + 98	P96 Q96 R96 S96 T96 U96 V96 W96
98(n+1) + 1	

FIG. 3B

Q1~Q4 CONTROL DATA	Q5~Q8 ADR	Q9	Q80	Q81~Q96 CRC
			SUB Q DATA	

FIG. 4

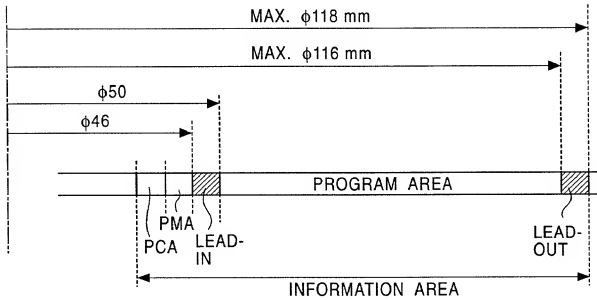


FIG. 5

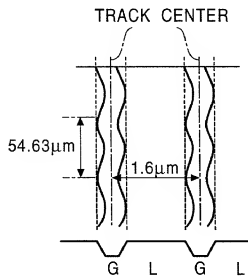


FIG. 6

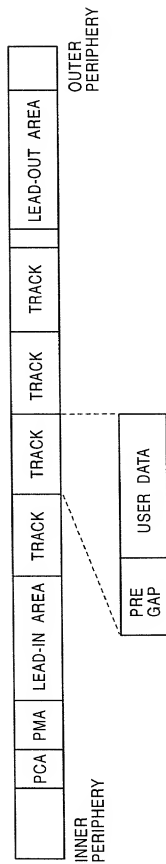


FIG. 7

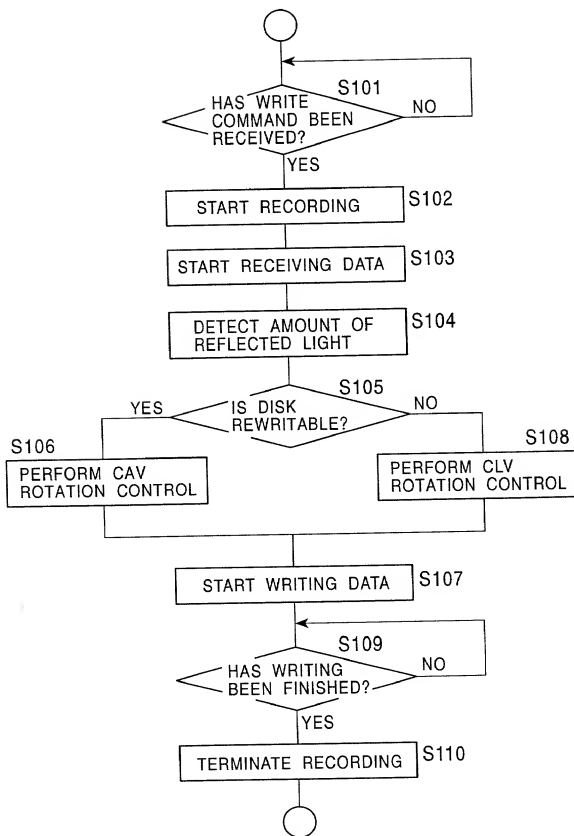


FIG. 8

09907216-07.1701

LBA	Descriptor	Structure
0 to 15	Reserved (all 00h bytes)	
16	Primary Volume Descriptor (ISO 9660)	UDF Bridge Volume Recognition Sequence
17	Volume Descriptor Set Terminator	
18	Beginning Extended Area Descriptor	
19	NSR Descriptor	
20	Terminating Extended Area Descriptor	
21 to 31	Reserved (all 00h bytes)	
32	Primary Volume Descriptor (UDF)	Main Volume Descriptor Sequence
33	Implementation Use Volume Descriptor	
34	Partition Descriptor	
35	Logical Volume Descriptor	
36	Unallocated Space Descriptor	
37	Terminating Descriptor	
38 to 47	Trailing Logical Sectors (all 00h bytes)	
48	Primary Volume Descriptor (UDF)	Reserve Volume Descriptor Sequence
49	Implementation Use Volume Descriptor	
50	Partition Descriptor	
51	Logical Volume Descriptor	
52	Unallocated Space Descriptor	
53	Terminating Descriptor	
54 to 63	Trailing Logical Sectors (all 00h bytes)	
64	Logical Volume Integrity Descriptor	Logical Volume Integrity Sequence
65	Terminating Descriptor	
66 to 255	Reserved (all 00h bytes)	
256	Anchor Volume Descriptor Pointer	First Anchor Point
257 to p-1	Path Table/Directory Record	ISO 9660 File Structure
p to p+q-1	File Set Descriptor/Terminating Descriptor File Identifier Descriptor/File Entry	UDF File Structure
p+q to Last LSN	UDF/ISO 9660 Files	File Data Structure
Last LSN	Anchor Volume Descriptor Pointer	Second Anchor Point

VOLUME
SPACE

 : UDF Bridge Structure

 : CD-ROM Volume Descriptor Set

FIG. 9

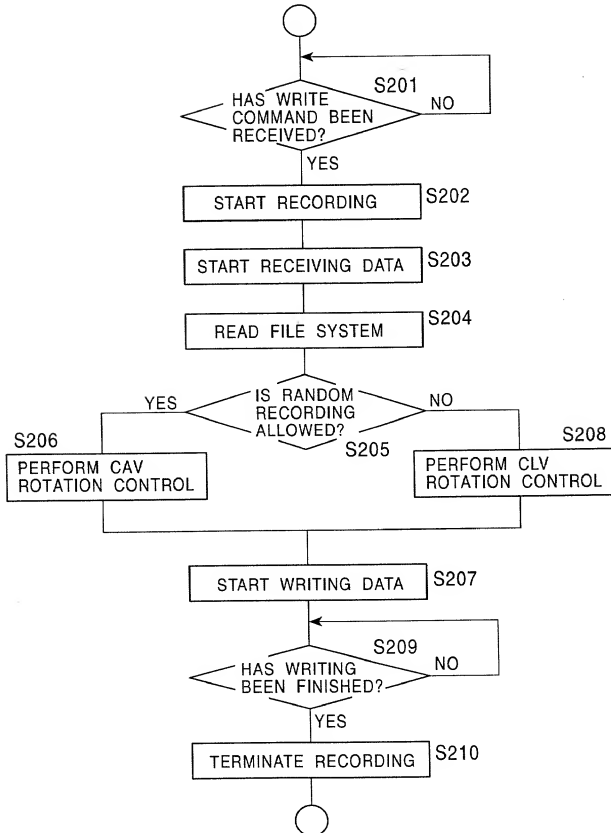


FIG. 10A

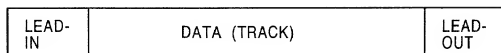


FIG. 10B

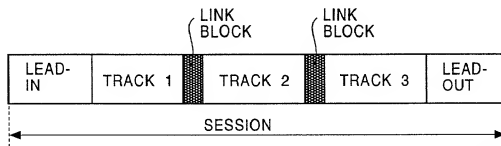


FIG. 10C

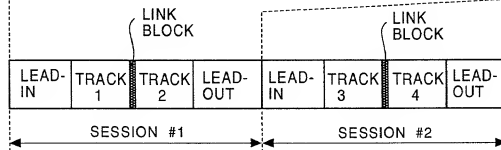


FIG. 10D

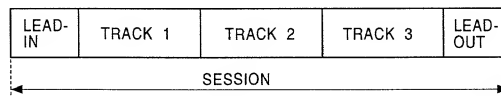


FIG. 10E

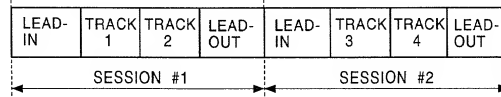


FIG. 11

0907216 071704
T07T20 91220660

Byte/Bit	7	6	5	4	3	2	1	0						
0	54h (ASCII "T")													
1	44h (ASCII "D")													
2	49h (ASCII "I")													
3	Pre Gap Length encoded BCD													
4	Reserved													
5									Current					
6	Lowest Track Number Listed (BCD)													
7	Highest Track Number Listed (BCD)													
8	Track Number (BCD)													
9	Recording method													
10	(MSB)													
11									Fixed Packet Size in blocks (BCD)					
12														
13	Reserved													
14														
15														
16														
17														
18														
19														
20														
21														
22														
23														
:														
2047														

FIG. 12

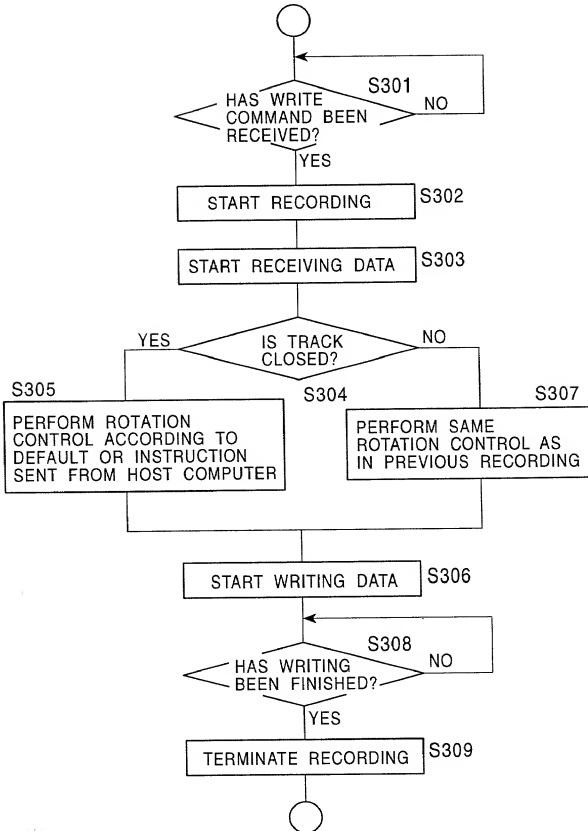


FIG. 13A

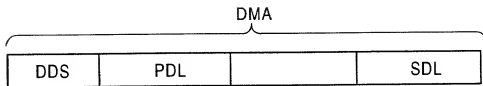


FIG. 13B

PDL ENTRY COUNT
dfap1
dfap2
dfap3
dfap4
⋮

FIG. 13C

SDL ENTRY COUNT	
dfas1	rpa1
dfas2	rpa2
dfas3	rpa3
dfas4	rpa4
⋮	⋮

FIG. 14

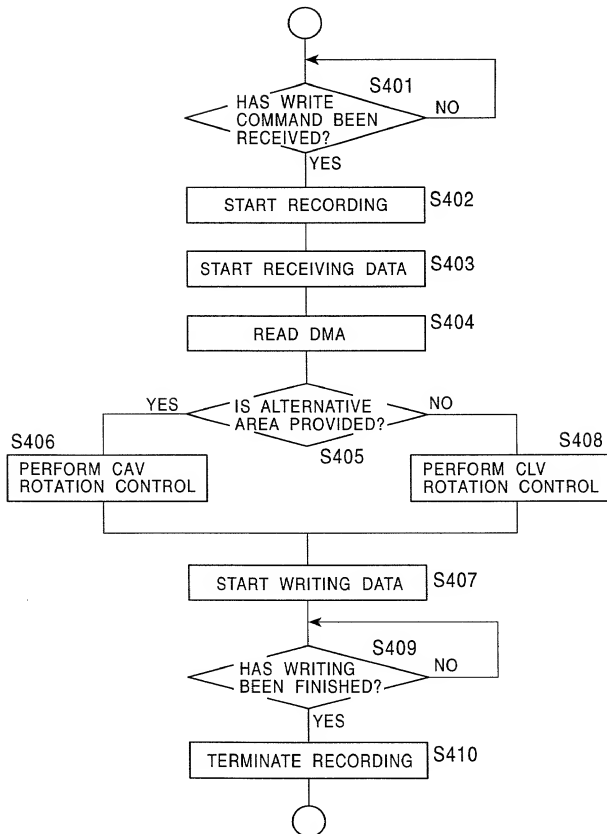


FIG. 15

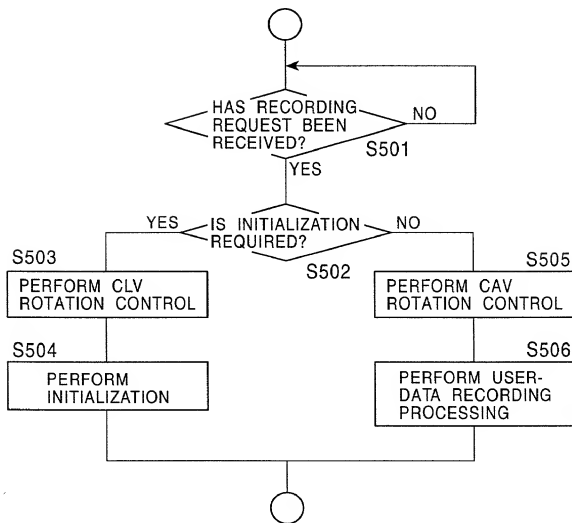


FIG. 16

